

**REMARKS/ARGUMENTS**

In the Office Action issued February 24, 2005, claims 1-3, 15-17, and 29-31 were rejected under 35 U.S.C. §102(e) as being anticipated by Heinonen et al., U.S. Patent No. 6,816,719. Claims 1, 2, 4-16, 18-30, and 32-42 were rejected under 35 U.S.C. §102(e) as being anticipated by Pfeffer et al., U.S. Patent No. 6,529,728. Claim 1 was objected to.

Claims 1-42 are now pending in this application. Claims 1, 15, and 29 have been amended to more particularly point out and distinctly claim the subject matter which applicant regards as the invention and to correct typographical errors.

The present invention is not anticipated by, nor obvious in view of, the references relied upon in the Office Action, as the prior art references do not disclose or suggest the claimed features of the present invention.

The Applicant respectfully submits that the present invention according to claims 1-3, 15-17, and 29-31 is not anticipated by Heinonen. Heinonen discloses a method and system for making profile information of a plurality of users of wireless terminals in a network accessible to the network. People or applications that desire to check the information in the stored user data may access a virtual whiteboard (or similar network facility) to view the desired information. The person or application desiring access to the information in the user data contained in the database sends a query to the network requesting access to the information

in one or more stored user data (S1). The virtual whiteboard then allows access to and/or presents the information from the stored user data (S4). This information may be queried and viewed from a wireless terminal of another user, from a person not using a wireless terminal, or from applications through any one of many channels. The information from the stored user data may be viewable on the Internet or company Intranet with an Internet browser or WAP (Wireless Application Protocol) browser, or the information may be queried by SMS (Short Message Service), or sent as E-mail. Therefore, the information may be viewed directly by accessing the network, or may be sent to a requesting person/application in response to a query for the information.

By contrast, the present invention, for example according to claim 1, requires scanning content transmitted from the application program to the mobile device to find a form having at least one field into which information is to be entered by the user, accessing mapping data to determine whether a mapping of the field in the form to information in the wallet exists, and accessing the wallet to retrieve information to enter into the at least one field using the mapping, if at least one mapping for the form exists;. Heinonen does not disclose or suggest this. In particular, Heinonen discloses that a user may request to view the information in the stored user data. Heinonen does not disclose or suggest that the stored user data is in any way to be entered by the user who has requested the data. Further, Heinonen discloses simply presenting the stored information. Heinonen does not disclose or suggest accessing mapping data to determine whether a mapping of the

field in the form to information in the wallet exists and accessing the wallet to retrieve information to enter into the at least one field using the mapping.

Thus, the present invention according to claims 1, 15, and 29, and according to claims 2-3 16-17, and 30-31, which depend therefrom, is not anticipated by Heinonen.

The Applicant respectfully submits that the present invention according to claims 1, 2, 4-16, 18-30, and 32-42 is not anticipated by Pfeffer. Pfeffer discloses a portable communication unit (PCU) that performs a registration process with a wireless local area network. The user of the portable communication unit enters a command to modify the local information profile. The portable communication unit, in response, transmits 504 the command to the WLAN. In response to the command, the WLAN sends 506 an electronic form to the portable communication unit listing the types of information and methods of delivering the information available for the location, along with an indication of current selections. The user then selects, from the electronic form, among the types of information and methods of delivering the information, thereby updating the local information profile. The portable communication unit then preferably returns the updated local information profile to the WLAN for storage therein.

By contrast, the present invention, for example according to claim 1, requires scanning content transmitted from the application program to the mobile device to find a form having at least one field into which information is to be entered by the user, accessing mapping data to determine whether a mapping of

the field in the form to information in the wallet exists, and accessing the wallet to retrieve information to enter into the at least one field using the mapping, if at least one mapping for the form exists;. Pfeffer does not disclose or suggest this. In particular, Pfeffer does not disclose or suggest accessing mapping data to determine whether a mapping of the field in the form to information in the wallet exists and accessing the wallet to retrieve information to enter into the at least one field using the mapping.

Thus, the present invention according to claims 1, 15, and 29, and according to claims 2, 4-14, 16, 18-28, 30, and 32-42, which depend therefrom, is not anticipated by Heinonen.

In view of the above, it is respectfully submitted that the present invention is allowable over the references relied upon in the Office Action. Accordingly, favorable reconsideration of this case and early issuance of the Notice of Allowance are respectfully requested.

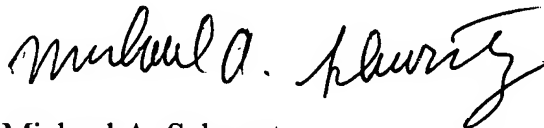
**Additional Fees:**

The Commissioner is hereby authorized to charge any insufficient fees or credit any overpayment associated with this application to Deposit Account No. 19-5127 (19111.0060).

**Conclusion**

In view of the foregoing, all of the Examiner's rejections to the claims are believed to be overcome. The Applicants respectfully request reconsideration and issuance of a Notice of Allowance for all the claims remaining in the application. Should the Examiner feel further communication would facilitate prosecution, he is urged to call the undersigned at the phone number provided below.

Respectfully Submitted,

A handwritten signature in black ink, appearing to read "Michael A. Schwartz", written in a cursive style.

Michael A. Schwartz  
Reg. No. 40,161

Dated: May 24, 2005

Swidler Berlin LLP  
3000 K Street, N.W., Suite 300  
Washington, D.C. 20007  
(202) 424-7500